

AMENDMENTS TO THE CLAIMS

1. (Previously Presented) A method for integrating content, comprising:
searching a plurality of media sources for content and metadata based on a search criteria;
parsing the metadata received from the plurality of media sources, wherein the parsing is performed in real-time;
receiving user preference information from a content service provider;
integrating the content and the metadata corresponding to a search criteria in accordance with the user preference information and based on the parsing of the metadata;
sending the integrated content and metadata to the content service provider; and
rendering the integrated content concurrently using one or more displays.
2. (Previously Presented) The method of claim 1, further comprising providing the integrated content and the metadata to a presenter.
3. (Canceled)
4. (Previously Presented) The method of claim 1, wherein the plurality of media sources comprise television programs, Internet broadcasts, and web pages.
5. (Previously Presented) The method of claim 1, further comprising passing the metadata resulting from the parsing and an associated content to an information integrator using an extensible markup language (XML).

6. (Previously Presented) The method of claim 1, further comprising passing the metadata resulting from the parsing and an associated content to an information integrator via an Application Programming Interface (API).
7. (Previously Presented) The method of claim 1, wherein the content is associated with one or more metadata descriptions.
8. (Previously Presented) The method of claim 7, wherein the one or more metadata descriptions are created by a multi-modal analysis engine.
9. (Previously Presented) The method of claim 8, wherein the multi-modal analysis engine comprises one or more of the following: a video analyzer, an audio analyzer, and a digital analyzer.
10. (Previously Presented) The method of claim 1, further comprising storing the integrated content for access by the user.
11. (Previously Presented) An apparatus for delivering content, comprising:
 - a memory to store executable instructions; and
 - a processor, coupled with the memory, the processor to execute the instructions to:
 - search a plurality of media sources for content and metadata based on a search criteria;
 - parse the metadata received from the plurality of media sources, wherein the parsing of the metadata is performed in real-time;
 - receive user preference information from a user;
 - integrate the content and the metadata corresponding to a search criteria in accordance with the user preference information and based on the parsing of the metadata; and

display the integrated content concurrently using one or more displays.

12. (Previously Presented) The apparatus of claim 11, wherein the processor is further to provide the integrated content to an information presenter.
13. (Cancelled)
14. (Previously Presented) The apparatus of claim 11, wherein the plurality of media sources comprises television programs, Internet broadcasts, and web pages.
15. (Previously Presented) The apparatus of claim 11, further comprising a data description manager to pass the metadata resulting from the parsing and an associated content to an information integrator using an extensible markup language (XML).
16. (Previously Presented) The apparatus of claim 15, wherein the data description manager is further to pass the metadata resulting from the parsing and an associated content to an information integrator via an Application Programming Interface (API).
17. (Previously Presented) The apparatus of claim 11, wherein the content is associated with one or more metadata descriptions.
18. (Previously Presented) The apparatus of claim 17, wherein the one or more metadata descriptions are created by a multi-modal analysis engine.
19. (Previously Presented) The apparatus of claim 18, wherein the multi-modal analysis engine comprises one or more of the following: a video analyzer, an audio analyzer, and a digital analyzer.
20. (Previously Presented) The apparatus of claim 11, wherein the processor is further to store the integrated content for access by the user.

21. (Previously Presented) A machine-readable medium having stored thereon data representing sets of instructions which when executed by a machine, cause the machine to:
- search a plurality of media sources for content and metadata based on a search criteria;
- parse the metadata received from the plurality of media sources, wherein the parsing of the metadata is performed in real-time;
- receive user preference information from a user;
- integrate the content and the metadata corresponding to a search criteria in accordance with the user preference information and based on the parsing of the metadata; and
- display the integrated content concurrently on one or more displays.
22. (Previously Presented) The machine-readable medium of claim 21, wherein the sets of instructions which, when executed by the machine, further cause the machine to provide the integrated content to an information presenter.
23. (Cancelled)
24. (Previously Presented) The machine-readable medium of claim 21, wherein the plurality of media sources comprises one or more of the following: television programs, Internet broadcasts, and web pages.
25. (Previously Presented) The machine-readable medium of claim 21, wherein the sets of instructions which, when executed by the machine, further cause the machine to pass the metadata resulting from the parsing and an associated content to an information integrator using an extensible markup language (XML).

26. (Previously Presented) The machine-readable medium of claim 21, wherein the sets of instructions which, when executed by the machine, further cause the machine to pass the metadata resulting from the parsing and an associated content to an information integrator via an Application Programming Interface (API).
27. (Previously Presented) The machine-readable medium of claim 21, wherein the content is associated with one or more metadata descriptions.
28. (Previously Presented) The machine-readable medium of claim 27, wherein the sets of instructions which, when executed by the machine, further cause the machine to create the one or more metadata descriptions using a multi-modal analysis engine.
29. (Previously Presented) The machine-readable medium of claim 28, wherein the multi-modal analysis engine comprises one or more of the following: a video analyzer, an audio analyzer, and a digital analyzer.
30. (Previously Presented) The machine-readable medium of claim 21, wherein the sets of instructions which, when executed by the machine, further cause the machine to store the integrated content for access by the user.